IN THE CLAIMS

Please amend the claims as follows:

Claims 1-18 (Canceled).

Claim 19 (Currently Amended): A glass <u>substrate</u> for a touch panel, <u>the glass</u> <u>substrate formed by cutting at least with laser light radiation</u>, comprising:

[[a]] said glass substrate having a first principal surface and a cut side face substantially perpendicular to at least one first side surface at an outermost peripheral edge of said first principal surface, said cut side face at least partially formed by a cutting method including at least cutting with laser light radiation, one first side surface being substantially perpendicular to said first principal surface,

wherein a surface roughness of the cut side face of said glass substrate is 50 nm or less, and a depth of a laser mark formed by said laser light radiation on said cut side face is 0.06 mm or more, wherein

said glass substrate has a strength of 55kgf or more and 90kgf or less based on a static load test. said at least one first side surface has a surface roughness of 50 nm or less, and wherein said at least one first side surface includes a first laser mark formed thereon, said first laser mark extending from said peripheral edge of said first principal surface along said at least one first side surface for a depth of 0.06 mm or more.

Claim 20 (Canceled).

Claim 21 (Currently Amended): The glass <u>substrate</u> according to claim 19, wherein said glass substrate has no crack and pulverized powder at said at least one first side surface.

Claim 22 (Currently Amended): The glass <u>substrate</u> according to claim 19, wherein: said glass substrate has at least one second side surface at said outermost peripheral edge of said first principal surface;

said at least one second side surface being substantially perpendicular to said first principal surface;

said at least one first side surface has a surface roughness of 50 nm or less; and said at least one second side surface includes a second laser mark formed thereon.

Claim 23 (Currently Amended): The glass <u>substrate</u> according to claim 22, wherein said at least one second side surface is substantially perpendicular to said at least one first side surface.

Claim 24 (Currently Amended): The glass <u>substrate</u> according to claim 22, wherein said second laser mark extends from said peripheral edge of said first principal surface along said at least one second side surface for a depth of 0.06 mm or more.

Claim 25 (Currently Amended): The glass <u>substrate</u> according to claim 24, wherein said depth of said first laser mark is different from said depth of said second laser mark.

Claim 26 (Currently Amended): The glass <u>substrate</u> according to claim 25, wherein the difference in depths between said first laser mark and said second laser mark is 2% or more.

Claim 27 (Currently Amended): The glass <u>substrate</u> according to claim 24, wherein said depth of said first laser mark is equal to said depth of said second laser mark.

Claim 28 (Currently Amended): The glass <u>substrate</u> according to claim 19, wherein: said glass substrate has a second principal surface and at least one second side surface being provided at an outermost peripheral edge of said second principal surface, said second principal surface being opposite to said first principal surface; and

wherein said at least one second side surface includes a second laser mark formed thereon, said second laser mark extending from said peripheral edge of said second principal surface along said at least one second side surface for a depth of 0.06 mm or more.

Claim 29 (Currently Amended): The glass <u>substrate</u> according to claim 19, wherein said glass substrate has a thickness equal to or greater than 0.25 mm and less than or equal to 0.7 mm.

Claim 30 (Currently Amended): The glass <u>substrate</u> according to claim 19, wherein said glass substrate is a planar glass plate.

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